

Assigned DOGM File No.: S 1027033

DOGM Lead: TONY GANEVOS FOR WAYNE HEDBERG

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203
(801) 538-5340
Fax: (801) 359-3940

RECEIVED

JUN 03 1992

DIVISION OF
OIL GAS & MINING

NOTICE OF INTENTION TO COMMENCE SMALL MINING OPERATIONS

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1987, and the General Rules as promulgated under the Utah Minerals Regulatory Program.

"Small Mining Operations" means mining operations which disturb five or less surface acres at any given time.

I. GENERAL INFORMATION (Rule R647-3-104)

PITCHFORK SPRING

1. Name of Claim/Mine: _____

2. Name of Operator/Applicant: Dale D. Rogers
Company () Corporation () Partnership () Individual (X)

3. Permanent Address: 3529 E Green Hills Drive
City: Sandy State: UT Zip Code: 84093
Telephone Number: (801) 943-3706

4. Ownership of Land Surface:

Private (Fee) ☐ Public Domain (BLM) ☐ National Forest (USFS) ☐
State of Utah ☒ Other: _____

5. Ownership of Minerals:

Private (Fee) ☐ Public Domain (BLM) ☐ National Forest (USFS) ☐
State of Utah ☒ Other: _____

Utah Mining Claim Number(s): _____

Utah State Lease Number(s): 45536

6. Have the above owners been notified in writing? Yes ☒ No ☐
 If no, why not? _____

7. Does the operator have legal right to enter and conduct mining operations on the land covered by this notice? Yes ☒ No ☐

II. PROJECT LOCATION & MAP (Rule R647-3-105)

1. Project Location (legal description):

County(ies): Millard

____ 1/4, of ____ 1/4, of 56 1/4: Section: 36 Township: 25 South Range: 13 West, SLB&M
 ____ 1/4, of ____ 1/4, of ____ 1/4: Section: ____ Township: ____ Range: ____
 ____ 1/4, of ____ 1/4, of ____ 1/4: Section: ____ Township: ____ Range: ____

2. A topographic base map showing the location of the proposed small mining operation must be submitted with this notice. A USGS 7.5 minute series map is preferred. The areas to be disturbed should be plotted in sufficient detail so that they can be located on the ground. It is recommended that the operator also plot and label any previous disturbances in the immediate vicinity that he is not responsible for.

III. OPERATION PLAN (Rule R647-3-106)

1. Type of mining: Surface ☒ Underground ☐

2. Mineral(s) to be mined: Building Stone & Limestone

3. Provide a brief description of the proposed mining operation and onsite processing facilities. Quarrying Flat Stone from side of hill, Limestone with Iron Oxide running through it.

Mining Surface Length 200 ft. Width 100 ft. ~ 0.46 ACRES

New Road(s): Length 2,000 (ft) Width 10 (ft) ~ 0.46 ACRES

4500 Square Yards
 Total project surface acreage to be disturbed: Less than One (acres) Total

~ 0.92 ACRES

IV. OPERATION AND RECLAMATION PRACTICES (Rule R647-3-107, 108 & 109)

The reclamation and operation obligation is to keep the area clean and safe, minimize hazards to public safety, return the land to a useful condition, and reestablish at least 70 percent of the premining vegetative ground cover. To accomplish this, the operator will need to perform reclamation concurrently, or at the completion (within one (1) year) of mining:

1. Keep the mining operation in a safe, clean, and environmentally stable condition.
2. Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry.
3. Plug drill holes with a five foot cement surface plug. Holes that encounter fluids are to be plugged in the subsurface to prevent aquifer contamination.
4. Construct berms, fences, or barriers, when needed, above highwalls and excavations.
5. Remove, isolate, or neutralize all toxic materials in a manner compatible with federal and state regulations.
6. Remove all waste or debris from stream channels.
7. Dispose of any trash, scrap metal, wood, machinery, and buildings.
8. Conduct mining activities so as to minimize erosion and control sediment.
9. Reclaim all roads that are not part of a permanent transportation system.
10. Stockpile topsoil and suitable overburden prior to mining.
11. Stabilize highwalls by backfilling or rounding to 45 degrees or less, where feasible; reshape the land to near its original contour, and redistribute the topsoil and suitable overburden.
12. Properly prepare seedbed to a depth of six inches by ripping, discing, or harrowing.
13. Reseed disturbed areas with adaptable species. (The Division recommends seeding 20 lbs./acre of native and introduced species of grass, forb, and browse seed, and will provide a specific species list if requested.)
14. Plant the seed with a rangeland or farm drill, or if broadcast seeded, harrow or rake the seed 1/4-1/2 inch into the soil - fall is the preferred time to seed.

ASSUME
NO VARIANCES REQUESTED

V. VARIANCE REQUEST (Rule R647-3-110)

Yes ☐ No ☐

Any planned deviations from Rules R647-3-107, Operation Practices, R647-3-108, Hole Plugging Requirements, or R647-3-109, Reclamation Practices, as summarized above, should be identified below and justification given for the variance request(s).

<u>Item Number</u>	<u>Variance Request Justification</u>
_____	_____
_____	_____
_____	_____
_____	_____

VI. SIGNATURE REQUIREMENT

I hereby commit to conduct mining operations and to reclaim the aforementioned small mine as required by the Utah Mined Land Reclamation Act (40-8) and the rules as specified by the Board of Oil, Gas and Mining.

Signature of Operator/Applicant: _____

Name (typed or printed): _____

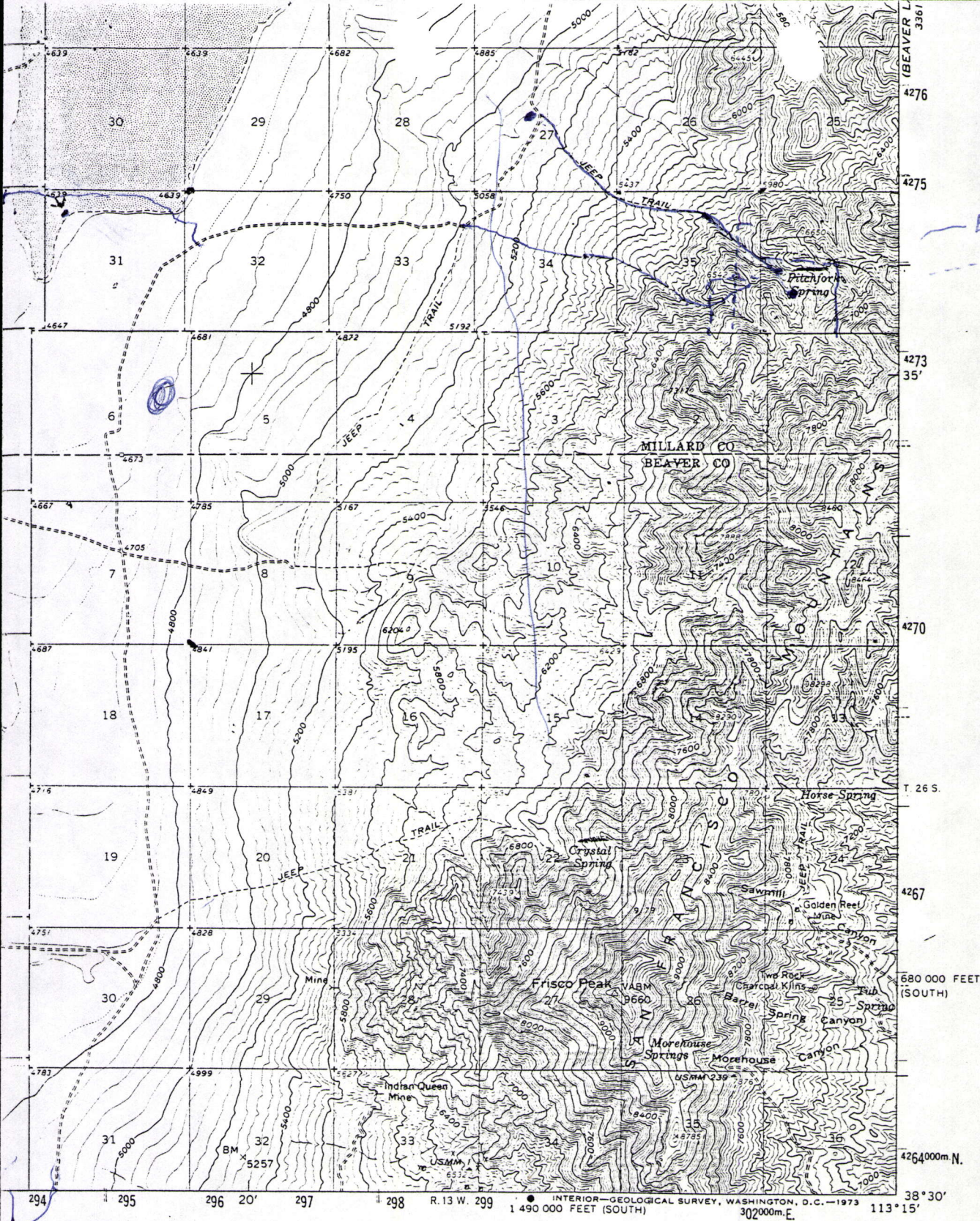
Title/Position (if applicable): _____

Date: _____

Dale Dennis Rogers

Dale Dennis Rogers

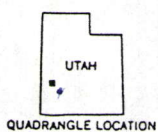
June 3, 1992



0 1000 15000 18000 21000 FEET
3 4 5 KILOMETERS

FEET
CONTOURS

URACY STANDARDS
OO 80225 OR WASHINGTON, D. C. 20242
OLS IS AVAILABLE ON REQUEST

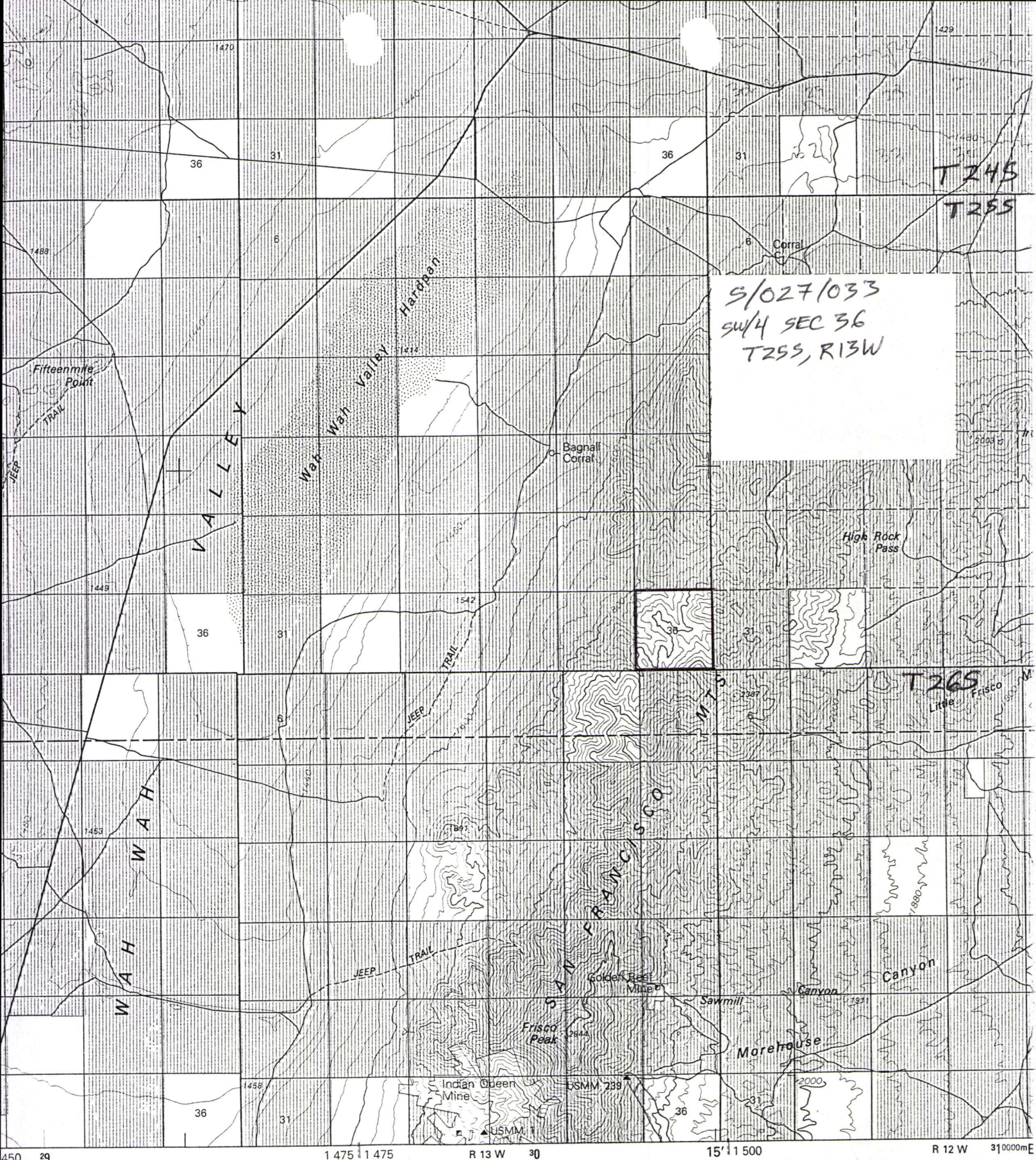


ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt ———
○ State Route

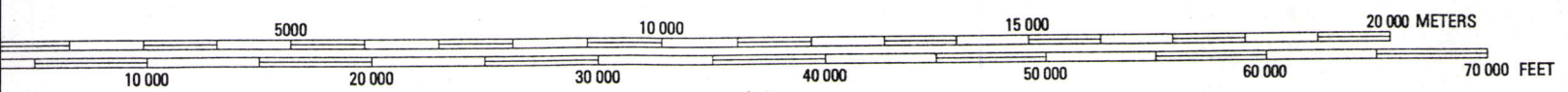
FRISCO PEAK, UTAH
N3830 — W11315/15

1960
AMS 3361 III — SERIES V797

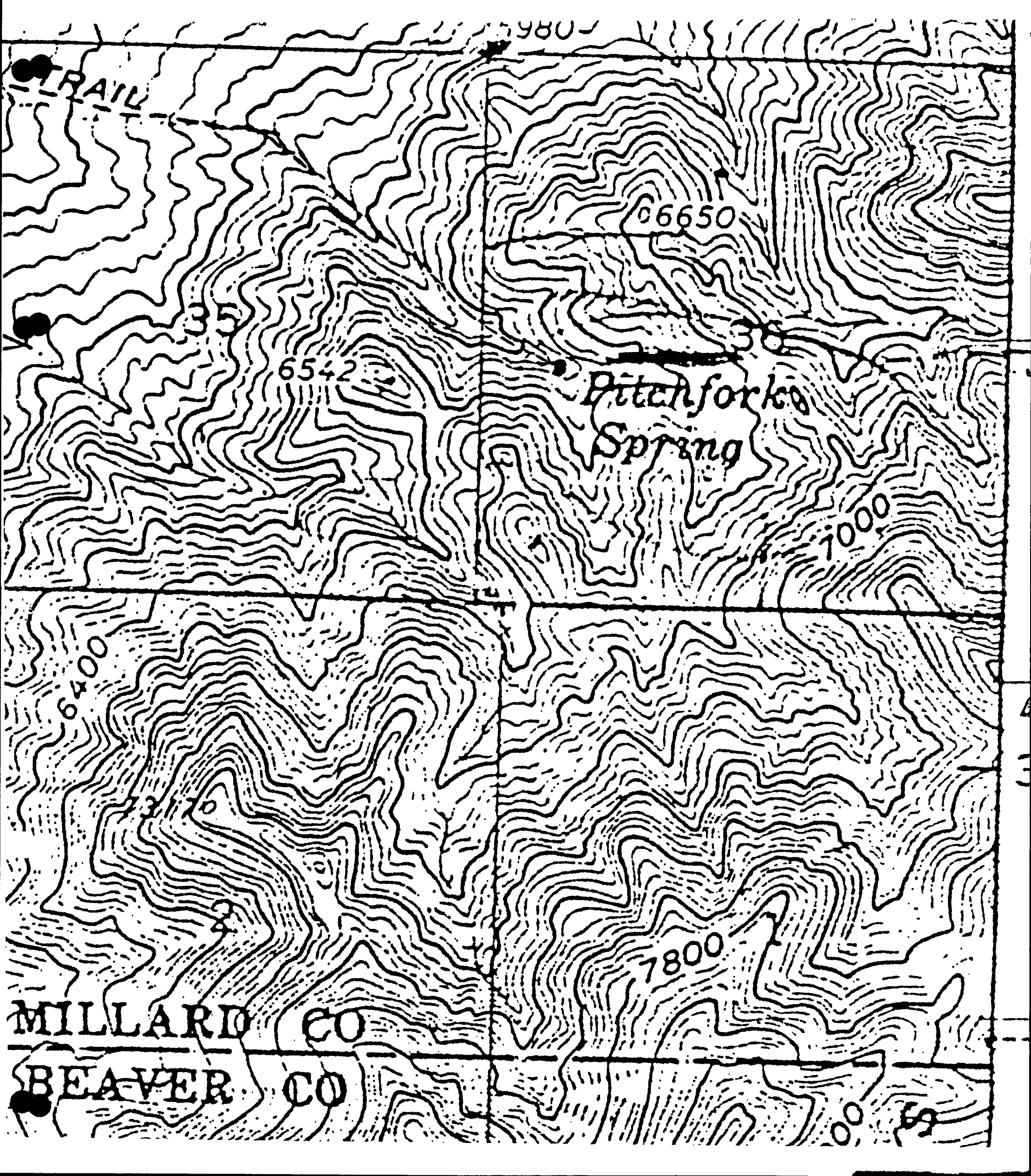
S. M. 10



450 29 1 475 1 475 R 13 W 30 15' 11 500 R 12 W 31 000m E



WAH WAH Mtns. North 1:100,000



7980

RAIL

6650

6542

Pitchfork
Spring

7000

6400

7800

MILLARD CO

BEAVER CO